

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1.-8. (canceled)

9. (currently amended) A control program product for a vehicle, the control program product comprising:

a platform program for making a computer execute processing for acquiring data and outputting data based on the acquired data;

an application program for making the computer execute processing for generating data of an output object; and

a coupling processing program,

wherein the platform program is a program for acquiring an output from processing using the coupling processing program in accordance with a PF interface as an interface standardized so as to be commonly utilized by processing using the application program made in accordance with a required specification of a different control apparatus for a vehicle,

wherein the coupling processing program has a command code for making the computer execute processing ~~for acquiring~~ to acquire the data provided by the application program and ~~converting~~ to convert the data provided from the processing using the application program so ~~as to be~~ that the data is adapted to the PF interface in accordance

with an AP interface as an interface satisfying the required specification of the control apparatus for a vehicle of a developing object, and ~~mediating to mediate~~ converted data in the processing using the platform program, and

wherein execution of the application program provides the generated data of the output object to the processing using the coupling processing program in accordance with the AP interface a storage memory dedicated to the application program, and wherein execution of the coupling program automatically acquires the generated data from the storage memory.

10.-13. (canceled)

14. (currently amended) A computer readable medium having computer-executable components for controlling a vehicle, the computer-executable components comprising:

a platform program component for making a computer execute processing for acquiring data and outputting data based on the acquired data;

an application program component for making the computer execute processing for generating data of an output object; and

a coupling processing program component,

wherein the platform program component is a program for acquiring an output from processing using the coupling processing program component in accordance with a

PF interface as an interface standardized so as to be commonly utilized by processing using the application program component made in accordance with a required specification of a different control apparatus for a vehicle,

wherein the coupling processing program component has a command code for making the computer execute processing ~~for acquiring~~ to acquire the data provided by the application program component and ~~converting~~ to convert the data provided from the processing using the application program component so as to be adapted to the PF interface in accordance with an AP interface as an interface satisfying the required specification of the control apparatus for a vehicle of a developing object, and ~~mediating~~ to mediate converted data in the processing using the platform program component, and

wherein execution of the application program component provides the generated data of the output object to a storage memory dedicated to the application program, and wherein execution of the coupling program automatically acquires the generated data from the storage memory~~the processing using the coupling processing program component in accordance with the AP interface.~~

15. (canceled)